

RED INDICATES ORIGINAL

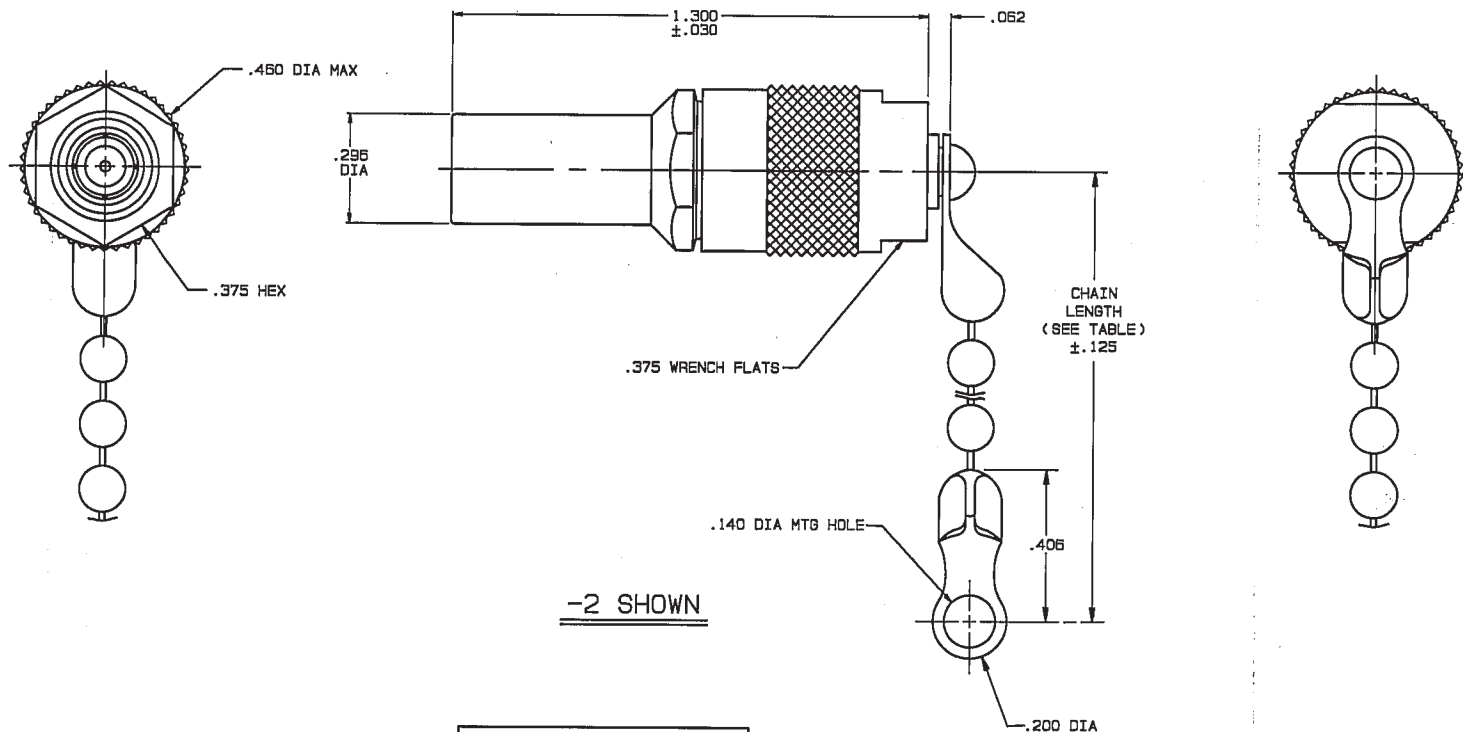
DISK # DWG SIZE
K8 C

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REVISIONS			310-0039		SH 1
REV	ECO	DESCRIPTION	OWN	APPROVED	DATE
B	10142	ADDED TOL: .460 DIA MAX WAS .443 DIA; DWG NO WAS 3100-0039; REDRAWN AND GENERAL UPDATE	DKC	<i>Bm; FR</i>	3/12/93

DASH NO	TYPE	DESCRIPTION
-1	TPTWM-1- 	TERM (NO CHAIN)
-2	TPTWM-2- 	TERM WITH 2.5 BRASS CHAIN
-3	TPTWM-3- 	TERM WITH 2.5 NYLON CHAIN
-4	TPTWM-4- 	TERM WITH 3.0 BRASS CHAIN
-5	TPTWM-5- 	TERM WITH 3.0 NYLON CHAIN
-6	TPTWM-6- 	TERM WITH 6.0 BRASS CHAIN
-7	TPTWM-7- 	TERM WITH 6.0 NYLON CHAIN

INCH	MM
.005	0.13
.030	0.76
.062	1.57
.125	3.18
.140	3.56
.200	5.08
.296	7.52
.375	9.53
.406	10.31
1.300	33.02
2.5	63.50
3.0	76.20
6.0	152.40



-2 SHOWN

5. EXAMPLE OF COMPLETE PART NO:

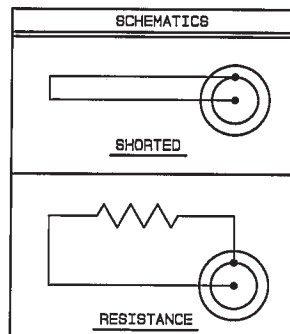
310-0039-X- 
DASH NO

4. MALE SUBMINIATURE TERMINATED TRIAXIAL PATCH PLUG

 RESISTANCE VALUE IN OHMS (1/4 W, 2%)
S = CONTACT SHORTED TO INNER SHIELD

2. FINNISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES



QTY	DESCRIPTION		PART NUMBER		ITEM	
TOL UNLESS SPECIFIED .XX ± .XXX ±.005 .XXXX ±.0006 ANGLES ±			 TROMPETER RF connectivity connect everything			TPTWM
DWN	DKC	3-9-93	MATERIAL	CODE IDENT	DRAWING NO.	REV
CHK	<i>Bm</i>	3-12-93	—	14949	310-0039	B
ENGR						
APPR	<i>FR</i>	3-12-9	SCALE 4/1	DATE 12-11-75	SHEET 1 OF 2	

NEXT ASSY